

SEARCH HISTORY		
HITS	QUERY STRING	DATABASE
	0 09750036.ap.	USPAT: US-PGPUB; EPO: JPO: DERWENT; IBM_TDB
	5 750036.ap.	USPAT: US-PGPUB; EPO: JPO: DERWENT; IBM_TDB
	26 (dpcm or "differential pulse code modulation") and 382/166.ccls.	USPAT: US-PGPUB; EPO: JPO: DERWENT; IBM_TDB
	0 (dpcm or "differential pulse code modulation") and 382.ccls.	USPAT: US-PGPUB; EPO: JPO: DERWENT; IBM_TDB
	500 (dpcm or "differential pulse code modulation") and 382.clas.	USPAT: US-PGPUB; EPO: JPO: DERWENT; IBM_TDB
	79 (dpcm or "differential pulse code modulation") and 382.clas. and remainder	USPAT: US-PGPUB; EPO: JPO: DERWENT; IBM_TDB
	492 (dpcm or "differential pulse code modulation") near2 ("2D" or 2?dimension\$5 or (hoizontal and vertical))	USPAT: US-PGPUB; EPO: JPO: DERWENT; IBM_TDB
	5 ("2D" or 2?dimension\$5 or (hoizontal and vertical)) near2 dpcm) or ("2D" or 2?dimension\$5 or (hoizontal and vertical)) near2 "differential pulse code modulation")	USPAT: US-PGPUB; EPO: JPO: DERWENT; IBM_TDB

79) (US-4706260-\$ or US-4739398-\$ or US-6263422-\$ or US-6240217-\$ or US-6236762-\$ or US-6222941-\$ or US-6205250-\$ or US-6118902-\$ or US-6079009-\$ or US-6072548-\$ or US-6055017-\$ or US-6044172-\$ or US-6038380-\$ or US-6014463-\$ or US-6014186-\$ or US-5996662-\$ or US-5991444-\$ or US-5901246-\$ or US-5892847-\$ or US-5889868-\$ or US-5881301-\$ or US-5875108-\$ or US-5831872-\$ or US-5805914-\$ or US-5793892-\$ or US-5784631-\$), did. or (US-5768427-\$ or US-5748786-\$ or US-5742707-\$ or US-6292591-\$ or US-6278806-\$ or US-4811112-\$ or US-4982283-\$ or US-5048111-\$ or US-4969204-\$ or US-5535290-\$ or US-5438635-\$ or US-5574573-\$ or US-5546477-\$ or US-5122873-\$ or US-5086480-\$ or US-5050230-\$ or US-5416604-\$ or US-5379355-\$ or US-5598216-\$ or US-5341442-\$ or US-5253078-\$ or US-5649032-\$ or US-5661822-\$ or US-5708511-\$ or US-5703793-\$ or US-5661823-\$ or US-5710719-\$), did. or (US-5727084-\$ or US-6625295-\$ or US-6356661-\$ or US-6330666-\$ or US-6295379-\$ or US-6525722-\$ or US-6522767-\$ or US-6411736-\$ or US-6393163-\$ or US-6381369-\$ or US-6671376-\$ or US-6477278-\$ or US-6453073-\$ or US-450630-		USPAT; US-PGPUB
23) (dpcm or "differential pulse code modulation") and 358. clas. and remainder		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
85) (dpcm or "differential pulse code modulation") and (358. clas. or 348. clas.) and remainder		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
4 ("4125861") PN.		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	2 ("6636635"), PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	3 (dpcm or "differential pulse code modulation") and (358.clas. or 348.clas. or 382.clas.) and (horizontal adj difference)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	1 (encod\$5 with (horizontal adj difference)) and (382.clas.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	1 ((encod\$5 or compress\$6) with (horizontal adj difference)) and (382.clas.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	2 ((encod\$5 or compress\$6) same (horizontal adj difference)) and (382.clas.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	4 ((differential (encod\$5 or cod\$5)) same (horizontal adj difference)) and (382.clas.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	0 ((differential adj (encod\$5 or cod\$5)) same (horizontal adj difference)) and (382.clas.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	0 (differential adj (encod\$5 or cod\$5)) and remainder 382.clas.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	39174 (differential adj (encod\$5 or cod\$5)) and remainder 382.clas.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	28 (differential adj (encod\$5 or cod\$5)) and remainder and 382.clas.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

TAGGED						
patent #	type	pub. date	title	class		inventor
US 6055017 A	USPAT	20000425	Adaptive scanning technique for efficient wavelet video coding	375/240.11	348/437.1; 348/438.1; 382/240	Shen, Sheng Mei et al.
US 5710719 A	USPAT	19980120	Apparatus and method for 2-dimensional data compression	382/232	341/60; 358/1.15; 708/203; 710/68	Houle, Paul
US 6614483 B1	USPAT	20030902	Apparatus and method for compressing image data received from image sensor having Bayer pattern	348/391.1		Lee, Suk J et al.
US 5821986 A	USPAT	19981013	Method and apparatus for visual communications in a scalable network environment	348/14.12	348/14.08; 379/93.21	Yuan, Xiancheng et al.
US 5565920 A	USPAT	19961015	Method and apparatus for video data compression using temporally adaptive motion interpolation	375/240.11	348/699; 348/700; 375/240.14; 375/240.15	Lee, Jungwoo et al.
US 5428396 A	USPAT	19950627	Variable length coding/decoding method for motion vectors	375/240.16	341/106; 341/67; 348/699; 375/245	Yagasaki, Yoichi et al.
US 4295167 A	USPAT	19811013	Carriage speed control for a raster scanner	358/412	318/270	Wiggins, Douglas G.
US 6141446 A	USPAT	20001031	Compression and decompression system with reversible wavelets and lossy reconstruction	382/233	375/240.11; 382/238; 382/240; 382/248; 382/251	Boliek, Martin et al.